

update

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| | | or heat distribution or thermal distributio transfer or heat flow or heat flux) |
| <u>S34084</u> | <u>U</u> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (73/25.01) and (thermoconductivity or conductivity or thermal conduction or he or heat distribution or thermal distributio transfer or heat flow or heat flux) |
| <u>S34083</u> | <u>U</u> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 73/25.01 |
| <u>S34082</u> | <u>U</u> | PGPB,USPT,USOC,EPAB,JPAB ((374/29,30,44,50,112,111,135,137;73/2 [CCLS] and (thermoconductivity or the conductivity or thermal conduction or he or heat distribution or thermal distributio transfer or heat flow or heat flux) and (in isolat\$3 or heat resistant)) and (spaced l spaced points or spaced positions) |
| <u>S34081</u> | <u>U</u> | PGPB,USPT,USOC,EPAB,JPAB ((374/29,30,44,50,112,111,135,137;73/2 [CCLS] and (thermoconductivity or the conductivity or thermal conduction or he or heat distribution or thermal distributio transfer or heat flow or heat flux)) and (i or isolat\$3 or heat resistant) |
| <u>S34080</u> | <u>U</u> | PGPB,USPT,USOC,EPAB,JPAB ((374/29,30,44,50,112,111,135,137;73/2 [CCLS]) and (thermoconductivity or th conductivity or thermal conduction or he or heat distribution or thermal distributio transfer or heat flow or heat flux) |
| <u>S34079</u> | <u>U</u> | PGPB,USPT,USOC,EPAB,JPAB ((374/29,30,44,50,112,111,135,137;73/2 [CCLS]) and (thermoconductivity or th conductivity or thermal conduction or he or heat distribution or thermal distributio |
| <u>S34078</u> | <u>U</u> | PGPB,USPT,USOC,EPAB,JPAB (374/29,30,44,50,112,111,135,137;73/25 [CCLS] |
| <u>S34077</u> | <u>U</u> | USPT 5339051.pn. |
| <u>S34076</u> | <u>U</u> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (600/341) and "telemetry" |
| <u>S34075</u> | <u>U</u> | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 600/341 |
| <u>S34074</u> | <u>U</u> | USPT (5203345.pn.) and (computer) |
| <u>S34073</u> | <u>U</u> | USPT (5203345.pn.) and (user or attendant) |